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Sheet 01 of 04

Form PTO-1449 Modified

List of Patents and Publications  
Cited by Applicant  
(Use several sheets if necessary)

U.S. Department of Commerce  
Patent and Trademark Office

Docket No.  
PENN-0789

Serial No.  
10/046,504

Applicant  
Siegel et al.

Filing Date  
October 19, 2001

Group  
3736

U. S. PATENT DOCUMENTS

Examiner Initial		Document	Date	Name	Class	Subclass
BF	AA	4,883,666	11-28-89	Sabel et al.	424	422
BF	AB	5,601,835	2-11-97	Sabel et al.	424	424
BF	AC	5,629,008	5-13-97	Lee	424	426
BF	AD	5,665,428	9-9-97	Cha et al.	427	213.3
BF	AE	5,817,343	10-6-98	Burke	424	489
BF	AF	5,871,778	2-16-99	Kino et al.	424	489
BF	AG	4,989,463	11-23-99	Tracy et al.	264	4.1
BF	AH	6,004,573	12-21-99	Rathi et al.	424	426
BF	AI	6,117,949	9-12-00	Rathi et al.	525	415
BF	AJ	6,143,314	11-7-00	Chandrashekhar	424	426

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES	NO

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U. S. PATENT DOCUMENTS

## FOREIGN PATENT DOCUMENTS

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Form PTO-1449 <del>Patent &amp; Trademark</del>		Docket No. <b>PENN-0789</b>	Serial No. <b>10/046,504</b>
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant <b>Siegel et al.</b>	
U.S. Department of Commerce		Filing Date <b>October 19, 2001</b>	Group <b>3736</b>

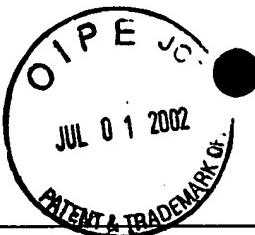
**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

<i>bf</i>	AA	Benelli et al., "Clonazepam microencapsulation in poly-D, L-lactide-co-glycolide microspheres", J. Microencapsulation 1998 15(4):431-443
<i>bf</i>	AB	Cheng et al., "A poly (D,L-lactide-co-glycolide) microsphere depot system for delivery of haloperidol", J. Controlled Release 1988 203-212
<i>bf</i>	AC	Cheng et al., "Schizophrenia and Drug Delivery Systems", J. Drug Targeting 2000 8(2):107-117
<i>bf</i>	AD	Fischel-Ghodsian et al., "Analysis of Drug Release Kinetics from Degradable Polymeric Devices", J. Drug Targeting 1993 1:51-57
<i>bf</i>	AE	Heller J., "Controlled release of biologically active compounds from bioerodible polymers" 1979
<i>bf</i>	AF	Holland et al., "Polymers for Biodegradable Medical Devices. 1. The Potential of Polyesters as Controlled Macromolecular Release Systems", J. Controlled Release 1986 4:155-180
<i>bf</i>	AG	Jain et al., "Controlled delivery of drugs from a novel injectable <i>in situ</i> formed biodegradable PLGA microsphere system", J. Microencapsulation 2000 17(3):343-362
<i>bf</i>	AH	Kitchell et al., "[32] Poly(lactic/glycolic acid) Biodegradable Drug-Polymer Matrix Systems", Polymer Systems 1985 436-449
<i>bf</i>	AI	Köhler et al., "A new animal model of dopamine supersensitivity using s.c. implantation of haloperidol releasing polymers", Neuroscience Letters 1994 99-102

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>bf</i>	AJ	Kulkarni et al., "Biodegradable Poly(lactic acid) Polymers", J. Biomed. Mater. Res. 1971 5:169-181
<i>bf</i>	AK	Lewis D.H., "Controlled Release of Bioactive Agents from Lactide/Glycolide Polymers", Biodegradable Polymers as Drug Delivery Systems
<i>bf</i>	AL	Linhardt R. J., "Biodegradable Polymers for Controlled Release of Drugs", Biodegradable Polymers 53-83
<i>bf</i>	AM	Natsugoe et al., "Controlled Release of Cisplatin Incorporated into Biodegradable Poly-d, 1-Lactic Acid", Anticancer Research 1997 17:1957-1960
<i>bf</i>	AN	Ron et al., "Erodible Systems", 199-217
<i>bf</i>	AO	Roskos et al., "Degradable Controlled Release Systems Useful for Protein Delivery", Degradable Controlled Release Systems Chapter 2 1997 45-92
<i>bf</i>	AP	Wada et al., "In Vitro Evaluation of Sustained Drug Release from Biodegradable Elastomer", Pharmaceutical Research 1991 8(10):1292-1296
<i>bf</i>	AQ	Wang et al., "Synthesis, characterization, bodegradation, and drug delivery application of biodegradable lactic/glycolic acid polymers:I. Synthesis and characterization", J. Biomater. Sci. Polymer Edn. 2000 11(3):301-318

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*Blessing Furman*

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